Connection help

Don't know if you're connecting via router or extender?

- The extender's network name is the same as your hub/router with 'EXT-' added to the front. For example if your hub/router wireless network name is BTHub5-1234; your new extended network name will be EXT-BTHub5-1234.

Can't connect extender to router

- If the light on the extender keeps flashing red for more than 1 minute after connection attempt. Check your hub/router is switched on and try moving your extender closer to it.
- If your device often loses internet access and the extender's light is red because it is too far, try moving the extender to another socket.
- If you are trying to use WPS but it doesn't work (red light continues to flash), it may be that it's incompatible with the WPS function in the extender. Try to unplug and plug the extender back in and repeat Method 1. If it still fails, follow the steps in Method 2, to connect without using the WPS button.
- If you're unable to connect using Method 2, check you have selected the correct wireless network and you've entered the correct wireless key.

Can't connect to internet

- Check your router is connected to the internet and your wi-fi is working correctly.

Can't connect your device to wireless

- Make sure your device is correctly set-up to connect to your hub/router before trying to use the extender.
- Microwaves and some electrical equipment may interfere with the wireless signal.
- Check the lights on your extender and make sure you are in good range (light is green), if not see the section 'Move extender to optimum location'.
- Thick/concrete walls and ceilings will affect wireless performance.

Light is off

- Check the power socket is working and switched on.

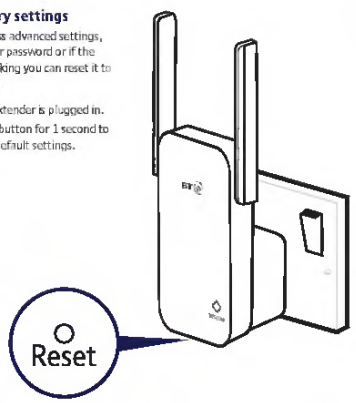
Light status

Light	Status	What's happening
	Off	Extender turned off
	Flashing red slowly	Slowly flashes red for 10 seconds whilst booting up or when not configured yet with hub/router
	Flashing red quickly	Extender is connecting to hub/router. When flashing stops, it's ready for use
	Red	Extender too far from hub/router
	Green	Extender in good range from hub/router
	Amber	Extender too close to hub/router
After pressing the WPS/Link button		
	Amber flashing	Authentication in progress
If WPS successful:		
	Flashing red quickly while connecting to the hub/router. Then turns either steady green, amber or red depending on the range from the hub/router.	
If WPS fails:		
	Flashing red slowly as not configured with hub/router	

Reset to factory settings

If you need to access advanced settings, have forgotten your password or if the extender stops working you can reset it to its factory settings.

1. Make sure the extender is plugged in.
2. Press the **Reset** button for 1 second to restore factory default settings.



Box contents

Essentials Wi-Fi Extender 300

Find out more

- If you need more help, go to bt.com/essentials300 where you can view Frequently Asked Questions.
- If you cannot find the answer to your problem in the Frequently Asked Questions, then please call our free Helpline on **0808 100 6116***. Our dedicated advisors are more likely to be able to help you than the retailer where you made your purchase.

Extender default settings

Please write the default settings from the label on the back of the extender here.

Default Wi-Fi Network (SSID):

Default Wi-Fi Key:

Default Admin Password:

Offices worldwide

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General information

For information on safety instructions, technical information or setting up the extender, please see the Frequently Asked Questions at **bt.com/essentials300**

Guarantee

Your Essentials Wi-Fi Extender 300 is guaranteed for a period of 3 years from the date of purchase. Subject to the terms listed below, the guarantee will provide for the repair of, or at BT's or its agent's discretion, the option to replace the Essentials Wi-Fi Extender 300 or any component thereof which is identified as faulty or below specification as a result of defective workmanship or materials. Purchases over 28 days old from the date of your home may be replaced with a refurbished or repaired product.

The conditions of this guarantee are:

- the guarantee shall only apply to defects that occur within the 3 year guarantee period
- proof of purchase is required
- the equipment is returned to BT or its agent as instructed.

This guarantee does not cover any faults or defects caused by accidents, misuse, fair wear and tear, neglect, tampering with the equipment, or any attempt at adjustment or repair other than through approved agents.

This guarantee does not affect your statutory rights.

To find out what to do if your extender is in or outside of the 3 year guarantee, please see the FAQ at bt.com/essentials300

How to recycle your equipment

This symbol shown here and on the product means that the product is classed as electrical or electronic equipment, so DO NOT put it in your normal rubbish bin.

It's all part of the Waste Electrical and Electronic Equipment (WEEE) Directive to recycle products in the best way – to be kinder to the planet, get rid of dangerous things more safely and keep less rubbish in the ground.

You should contact your retailer or supplier for advice on how to dispose of this product in an environmentally friendly way.

R&TTE Directive & Declaration of Conformity

This equipment is in compliance with the essential requirements for the Radio Equipment and Telecommunications Terminal Equipment Directive (1999/5/EC).

For a copy of the Declaration of Conformity please refer to bt.com/essentials300

This product meets power use codes available from bt.com/help/glcode

Power consumption

In operation	2.7 Watts
Network standby	2.14 Watts

BT

Essentials Wi-Fi Extender 300 User Guide

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Chapter 1

Product Overview

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Windaws Server 2003 R2 affers a set af features intended ta imprave efficiency in the management af server hardware. Utilizing the Intelligent Platfarm Management Interface (IPMI) in canjunctian with the WS-Management pratacal, Micrasaft addresses the cancerns af custamers with regard ta the high Tatal Cast af Ownership (TCO) assaciated with managing multiple disparate systems.

IPMI and WS-Management

Micrasaft WS-Management is an extensible web-based standard management pratacal far manitaring system hardware. The fallawing are key terms an administratar shauld be familiar with when warking with WS-Management:

- **Intelligent Platform Management Interface (IPMI)** – A set af camman interfaces ta camputer hardware that is used ta manitar and manage system health.
- **Baseboard Management Controller (BMC)** – A micro-cantraller that manitars the system and allaws far intelligent platfarm management.
- **IPMI Driver** – The driver that enables cammunicatian between the BMC device and the aperating system.
- **IPMI Provider** – As defined by Micrasaft, it is a user-made COM DLL that implements a high-level abstractian af the IPMI data using the standard IPMI CIM prafile.

IPMI and WS-Management for the HP ProLiant 100 Series Servers

The HP PraLiant 100 Series Servers listed in Table 1 cantain a Basebaard Management Cantraller (BMC).

Table 1. Supported ProLiont 100 Series Servers with Boseboord Monogement Controller

Server platform	ROM family	ROM date (minimum)
ProLiont DL140 G2	DL140G2	10/27/05
ProLiont DL140 G3	DL140G3	06/18/06
ProLiont DL145 G2	DL145G2	05/05/05
ProLiont ML110 G3	ML110G3	10/05/05
ProLiont ML110 G4	ML110G4	06/05/06
ProLiont ML150 G2	ML150G2	10/28/05
ProLiont ML150 G3	ML150G3	05/30/06

Instructians far installing IPMI and WS-Management and creating the SMBIOS IPMI device far the HP PraLiant 100 Series Servers are lacated in the sectian entitled "Part 2: Install Windaws Server 2003 R2 CD-2 (aptianal)."

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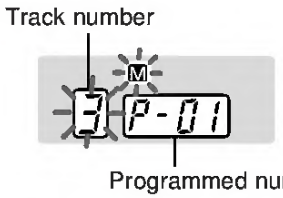
PROGRAMMED PLAY

Up to 30 tracks can be programmed from the disc.

1 **In stop mode, keep ■ STOP/MEMORY pressed until "M" flashes in the display.**

2 **Press I◄◄, ►►I to select a track, then press ■ STOP/MEMORY to store it.**



3 **Repeat step 2 to program other tracks.**

4 **Keep ■ STOP/MEMORY pressed until "M" stops flashing to finish the program.**
"M" remains displayed and indicates the unit stores the programmed tracks.

5 **Press ►II to start play.**

To check the program, press I◄◄ or ►►I in stop mode.
To clear the program, press ■ once in stop mode so that "M" disappears in the display.
To change the programmed tracks, clear the program and repeat all the steps again.

Specifications

Tuner section
Frequency range, antenna — FM: 87.5 - 108.0 MHz Rod antenna, AM: 530/531 - 1,710/1,602 kHz (10/9 kHz step) Ferrite bar antenna

Deck section
Track format — 4 tracks, 2 channels / Frequency range — Normal tape: 50 - 12,500 Hz (EIAJ) / Recording system — AC bias / Erasing system — Magnet erase / Heads — Recording/playback head (1), Erasure head (1)

CD player section
Disc — Compact disc / Scanning method — Non-contact optical scanner (semiconductor laser)

General
Speaker — 80 mm cone type (2) / Output — Headphones jack (stereo mini-jack) / Power output — 2.5 W + 2.5 W (EIAJ 7 ohms, T.H.D. 10% DC) / Power requirements — DC 12 V using eight size C (R14) batteries, AC 120 V, 60 Hz / Power consumption — 18 W / Dimensions (W × H × D) — 310 × 171 × 260 mm ($12\frac{1}{4} \times 6\frac{3}{4} \times 10\frac{1}{4}$ in.) / Weight (excluding batteries) — 2.8 kg (6 lbs. 3 oz.) / Accessory — AC cord (1)

Specifications and external appearance are subject to change without notice.

COPYRIGHT
Please check the copyright laws relating to recordings from disc, radio or external tape for the country in which the machine is being used.

En

If an erroneous display or malfunction occurs
Make sure that none of the deck operation buttons is pressed.
Press ■ while pressing POWER ⏻STANDBY.
If the unit cannot be reset in the way above, disconnect the AC cord and remove all the batteries to turn off the display.
Leave the unit for a while and turn the power back on.

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Table 2 Status LED

Message Type	LED Color	System State
Boot loader status	Blinking pink	DRAM memory test in progress.
		DRAM memory test OK.
		Board initialization in progress.
		Initializing flash file system.
		Flash memory test OK.
		Initializing Ethernet.
		Ethernet OK.
		Starting Cisco IOS.
		Initialization successful.
Client association status	Green	Normal operating condition but no wireless client association.
	Blue	Normal operating condition with at least one wireless client association.
Operational status	Blinking blue	Software upgrade in progress.
	Cycling green-red-off	Discovery/join process in progress.
	Rapidly cycling blue-green-red	Access point location command invoked.
	Blinking red	Ethernet link not operational.
Boot loader warnings	Blinking blue	Configuration recovery in progress (MODE button pushed for 2 to 3 seconds).
	Red	Ethernet failure or image recovery (MODE button pushed for 20 to 30 seconds).
	Blinking pink	Image recovery in progress (MODE button released).
Boot loader errors	Red	DRAM memory test failure.
	Blinking red-blue	FLASH file system failure.
	Blinking red-off	Environment variable failure.
		Bad MAC address.
		Ethernet failure during image recovery.
		Boot environment failure.
		No Cisco image file.
		Boot failure.
Cisco IOS errors	Red	Software failure. Disconnect and reconnect unit power.
	Cycling blue-green-red-off	General warning. Insufficient inline power.
AP status when provisioned by Cisco AirProvision	Cycling red-green-off	AP waiting to be primed.
	Blinking white	AP priming via Cisco NDP in progress.
	Blinking teal (for 15 seconds)	AP upon successful connection to Cisco AirProvision.
	Blinking blue	AP priming via Cisco AirProvision in progress.
	Chirping red	AP primed to wrong regulatory domain.

```
/system1
  Targets
    firmware
      Properties
        version=P56
        date=05/21/2006
      Verbs
        cd version exit show set
    bootconfig1
      Targets
        bootsource1
          Properties
            bootorder=1
        bootsource2
          Properties
            bootorder=2
        bootsource3
          Properties
            bootorder=3
          Verbs
            cd version exit show set
      Verbs
        cd version exit show set
    log1
      Targets
        record1
          Properties
            number=1
            severity=Informational
            date=05/08/2008
            time=18:23
            description=IML Cleared (iLO 2 user:admin)
          Verbs
            cd version exit show set
      Verbs
        cd version exit show delete set
    led1
      Properties
        enabledstate=disabled
      Verbs
        cd version exit show set start stop
    oemhp_vsp1
      Properties
        enabledstate=disabled
      Verbs
        cd version exit show set start
    cpu1
      Properties
        speed=3733MHz
        cachememory1=32KB
        cachememory2=4096KB
        cachememory3=0KB
    cpu2
      Properties
        speed=3733MHz
        cachememory1=32KB
        cachememory2=4096KB
        cachememory3=0KB
      Verbs
```


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3 Початок роботи

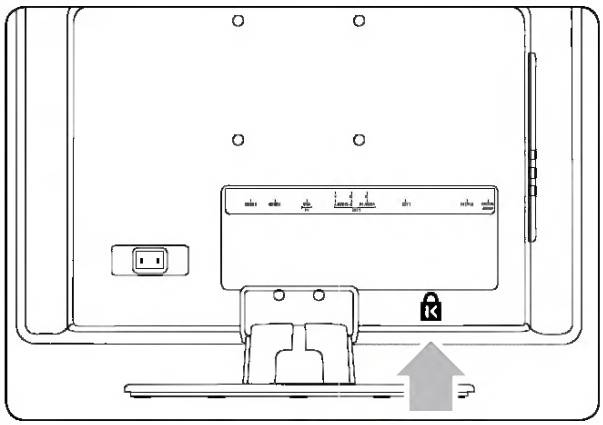
У цьому розділі подана інформація про встановлення телевізора, і він доповнює *Короткий посібник з використання*.

Примітка. Щоб отримати інформацію щодо монтування підставки, див. *Короткий посібник з використання*.

3.1 Розташування телевізора

Перш ніж розташовувати телевізор, необхідно прочитати і зрозуміти інструкції з безпеки, подані у *Розділі 1.1*, та врахувати таке:

- Ідеальна відстань для перегляду телевізійних програм – втричі більша розміру екрана.
- Розташуйте телевізор так, щоб світло не падало на екран.
- Перед тим як розташовувати телевізор, під'єднайте до нього потрібні пристрої.
- Ваш телевізор обладнано гніздом замка Kensington, який знаходиться з тильної сторони телевізора. Коли ви під'єднуватимете замок проти крадіжок Kensington (не додається), розташуйте телевізор поблизу постійного предмета (такого, як стіл) так, щоб можна було без зусиль під'єднати його до замка



3.2 Настінне кріплення телевізора

ПОПЕРЕДЖЕННЯ. Кріплення телевізора на стіну повинні виконувати лише кваліфіковані спеціалісти. Компанія Koninklijke Philips Electronics N.V. не несе відповідальності за неналежне монтування, що може призвести до нещасного випадку чи травмування.

Крок 1. Придбання VESA-сумісного настінного кронштейна

Залежно від розміру екрана телевізора, придбайте один із таких настінних кронштейнів:

Розмір екрана телевізора (дюйми/см)	Тип VESA-сумісного настінного кронштейна (міліметри)	Спеціальні інструкції
19"/48 cm 20"/51 cm 22"/56 cm	Фіксований 100 x 100	Немає
26"/66 cm	Фіксований 100 x 200	Немає

Крок 2. Під'єднання кабелів

Під'єднайте кабель антени, кабель живлення та інші пристрої до роз'ємів на задній панелі телевізора, як описано у подальших розділах.

Крок 3. Кріплення VESA-сумісного настінного кронштейна до телевізора

ПОПЕРЕДЖЕННЯ. Для кріплення VESA-сумісного настінного кронштейна до телевізора використовуйте лише болти (M4 для всіх моделей) та прокладки (4 см), які додаються. Болти, які додаються, відповідають вазі телевізора; прокладки, які додаються, призначені для зручності зберігання кабелів.

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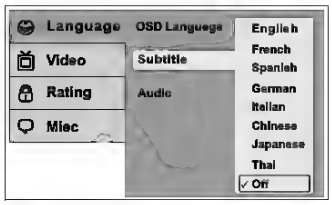
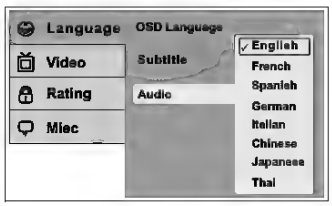
SUBTITLE SETUP



Select "SUBTITLE" using ▲▼button, then press ▶button to enter the Sub menu. Select the subtitle you desire using ▲▼button, then press "ENTER" to confirm the setting. Press ◀button to return.

Note The subtitle selection is only available for discs that are recorded in the above listed languages If the selected, language is not available, the player will play and display on the screen the original language contained in the disc

AUDIO SETUP

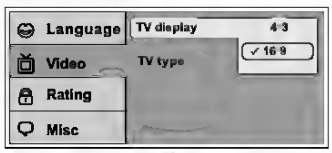


Select "AUDIO" using ▲▼button, then press ▶button to enter the Sub menu. Select the audio you desire using ▲▼button, then press "ENTER" to confirm the setting. Press ◀button to return.

Note: The audio selection is only available for discs that are recorded in the above listed languages If the selected, language is not available, the player will play and display on the screen the original language contained in the disc

VIDEO SETUP

TV Display



The TV DISPLAY setup allows you to adjust screen setting (aspect ratio).

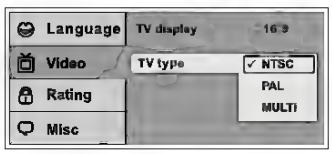
4:3

This displays the wide picture with black bands on the upper and lower portions of the screen.

16:9

This displays a wide picture with black bands on the upper and lower portion of the screen. The bandwidth will vary, depending on the aspect ratio of the disc.

TV Type



The TV TYPE setup allows you to select the system to fit to the color system of the TV to be connected.

NTSC - Select this type for NTSC TV

PAL - Select this type for PAL TV

MULTI - Select this type for multi-system TV

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REMARQUE : Si l'épaisseur de la paroi sèche ou du matériel du plafond est de plus de 15,88 mm, la hauteur du châssis devra être ajustée pour compenser et les onglets de repère pliés à égalité du châssis de sorte que le collet de la grille soit à effleurement du matériel de plafond final.

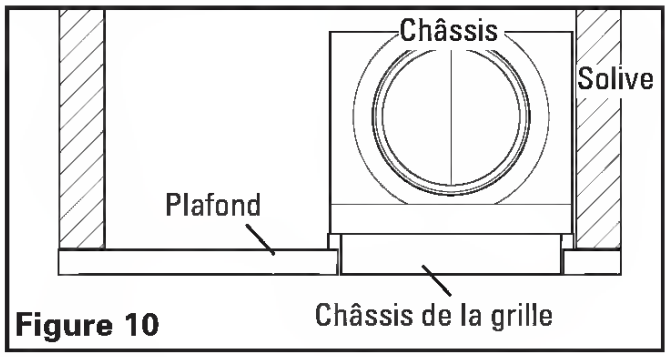

Figure 10

SECTION 6
Conduit

AVERTISSEMENT : TOUS LES CONDUITS DOIVENT ÊTRE CONFORMES AVEC LES CODES DU BATIMENT LOCAUX ET NATIONAUX.

REMARQUE : Un conduit isolé est requis pour les installations d'évacuations de salles de bain, lorsque le conduit passe par un emplacement non climatisé ou dans un emplacement où le bruit représente un facteur important. Le fait de ne pas utiliser d'isolant pourrait entraîner une accumulation excessive de condensation au sein du conduit de même qu'un niveau de sonorité indésirable dans la pièce. Les courses de conduits devraient présenter aussi peu de coudes que possible.

REMARQUE : Des conduits isolés flexibles peuvent être utilisés là où le code local le permet. Pour des installations au niveau de sonorité le plus bas possible, il est recommandé d'utiliser au moins 2,44 m de conduit flexible entre toute grille d'échappement et ventilateur. Lors de l'utilisation de systèmes de conduit de type flexible, le conduit devrait être étiré aussi serré et droit que possible. Le cas contraire pourrait entraîner une baisse dramatique de rendement du système. Le conduit flexible devrait être rattaché au ventilateur à l'aide de serre-joints ou de ruban à conduits. Toutes les connexions devraient être aussi étanches que possible afin de maximiser le rendement du système.

1. Raccordez une extrémité du conduit (non inclus) au collet / clapet au niveau de la pièce et l'autre extrémité à l'embranchement en "Y ". Fixez les deux extrémités en place en utilisant du ruban ou un serre-joint afin de créer un joint aussi étanche que possible. Répétez cette étape pour le châssis de la grille de l'autre pièce **(Figure 11).**

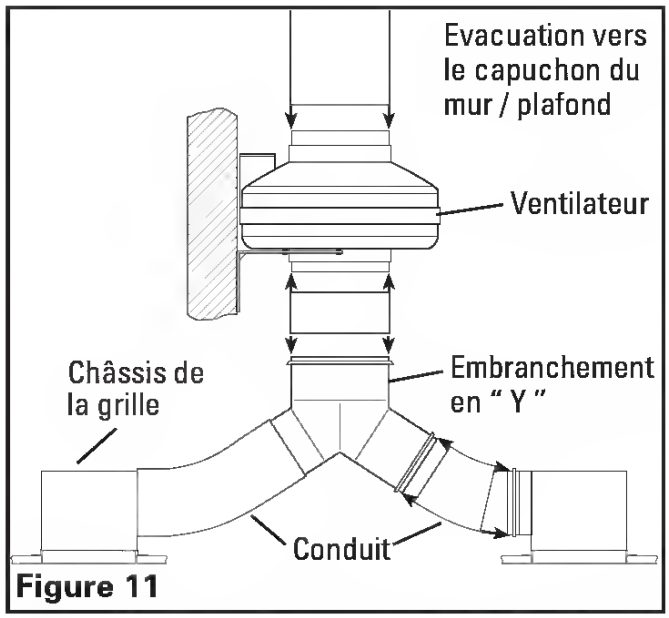

Figure 11

REMARQUE : Les unités qui incluent un seul collet n'ont pas besoin d'embranchement en " Y ". Suivez les mêmes directives qu'à l'étape 1, sauf que vous raccordez l'extrémité du conduit directement au ventilateur.

2. Raccordez une extrémité du conduit à la partie supérieure de l'embranchement en " Y " et l'autre extrémité à la prise d'entrée du ventilateur **(Figure 11).**

3. Raccordez une extrémité du conduit à l'évacuation du ventilateur et l'autre extrémité à un capuchon de mur ou de plafond **(Figure 11).** Toujours canaliser le ventilateur vers l'extérieur par le biais d'un capuchon de mur ou de plafond.

REMARQUE : Lorsqu'un conduit isolé flexible est utilisé, il est recommandé de fixer l'âme de vinyle interne du trou d'entrée et de sortie à l'aide d'une vis de serrage ou de ruban adhésif et que le pare-vapeur entourant le revêtement isolant soit fixé à l'aide de ruban adhésif au châssis du ventilateur.

REMARQUE : Lorsqu'il est nécessaire de joindre un conduit flexible à l'ensemble collet / clapet et qu'un coude immédiat s'avère nécessaire, assurez-vous qu'il s'agisse d'un coude " flexible " de sorte à assurer le bon fonctionnement des lames du clapet.

SECTION 7
Installation d'un clapet d'équilibrage facultatif.

Certains ensembles incluent un clapet d'équilibrage facultatif permettant d'ajuster le système. Le clapet peut être utilisé là où les grilles seront fixées avec des conduits secondaires de longueurs inégales ou là où le débit devra être équilibré pour une raison ou une autre. Pour installer le clapet en option :

1. Le clapet doit être installé sur la branche secondaire la plus facilement accessible. Il s'agit habituellement du conduit le plus court ou de celui avec le moins de coudes.

2. Percez un trou de 7,94 mm à environ 38,1 mm du bord sur le côté plat de l'embranchement en " Y ".

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System Components Exploded View

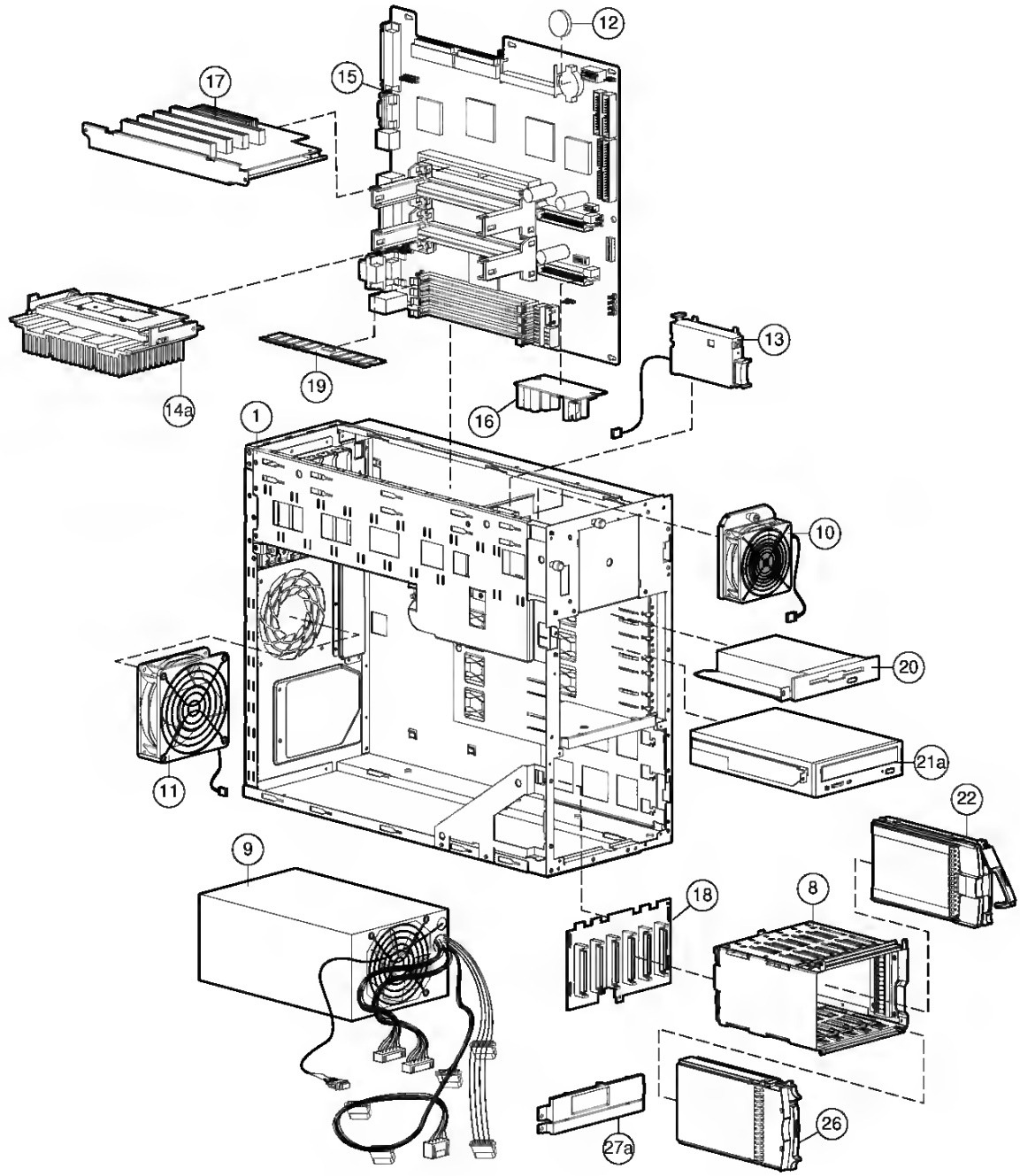

Figure 1-2. System components exploded view

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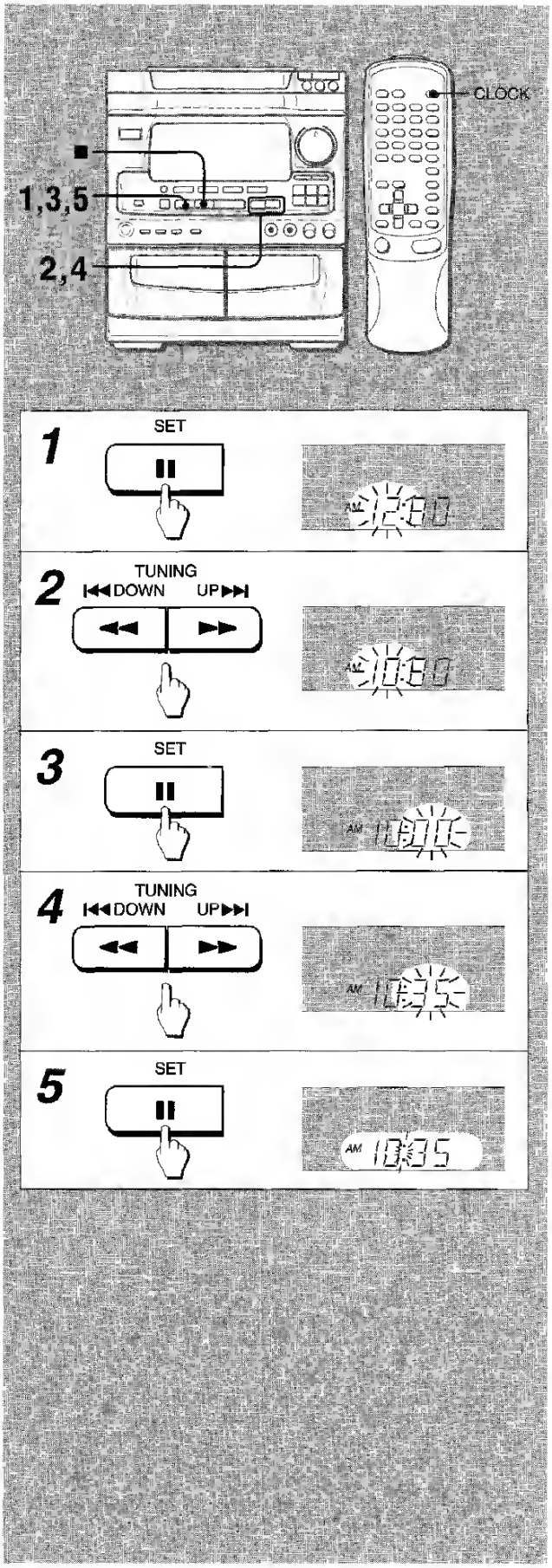
SETTING THE CLOCK



When the AC cord is connected tor the first time, the II SET button flashes.
Set the time as follows while the power is off.

1 **Press the SET button.**
The hour flashes.

2 **Press the ⏮ DOWN or ⏭ UP button to designate the hour.**

3 **Press the SET button to set the hour.**
The hour stops flashing and the minute starts flashing.

4 **Press the ⏮ DOWN or ⏭ UP button to designate the minute.**

5 **Press the SET button to set the minute and complete setting.**
The minute stops flashing on the display and the clock starts from 00 second.

To correct the current time
Press the POWER button to turn the unit off. Press the II SET button and carry out steps 1 to 5 above.

To display the current time
Press the CLOCK button on the remote control. The clock is displayed for 4 seconds.
However, the time cannot be displayed during recording.

To switch to the 24-hour standard
Press the CLOCK button on the remote control and then press the ■ button within 4 seconds.
Repeat the same procedure to restore the 12-hour standard.

If the clock display flashes while the power is off
This is caused by a power interruption. The current time needs to be reset.
If power is interrupted for more than approximately 24 hours, all settings stored in memory after purchase need to be reset.

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SPECIFICATIONS

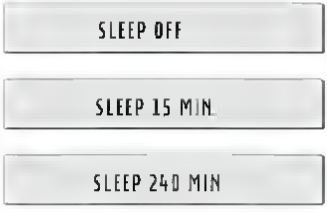
Specifications for the NTU-8F are detailed in Table 6.

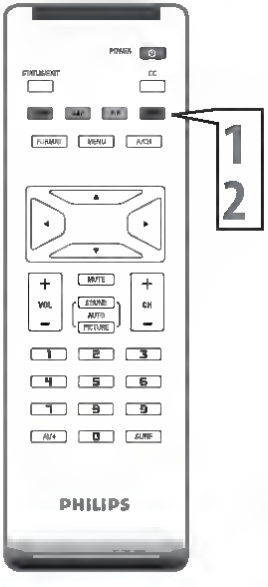
Table 6. NTU-8F Specifications

Specification	Description
Environmental	
Operating Temperature	–5°C to +55°C
Storage Temperature	–40°C to +85°C
Relative Humidity	Up to 95% noncondensing
Physical	
Dimensions	Height 1.8 inches Width 8.0 inches Depth 9.0 inches
Weight	2.5 pound
Power	
Input Voltage Range	–42 VDC to –56 VDC inputs
Maximum Current Draw	90 mA at –48 VDC
Maximum Power Dissipation	4.32 watts
Optical	
Fiber Type	Single Mode
Wave length	1310 nm receive and 1550 nm transmit
Optical Budget	17 ±1 dB
Transmit Level	–14 ±1 dB (worst case)
Receive Level:	–31 ±1 dB (worst case)
Connector	Single SC connector
Connectors	
E1 Interface	RJ-45
Fiber	Flat SC adapter
Part Number	
NTU-8 Single Fiber Quad E1	1182301E1
Compliance	
Agency Approval	UL 60950

1 Press the SLEEP button on the remote control to show the onscreen menu.

2 Press the SLEEP button repeatedly to select your requiring sleep timing



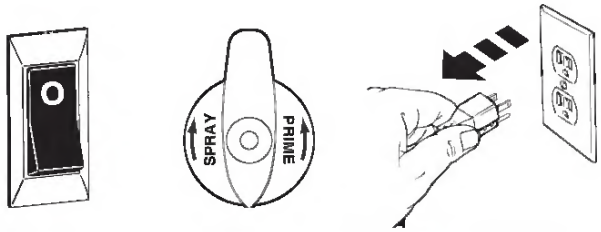


HELPFUL HINT

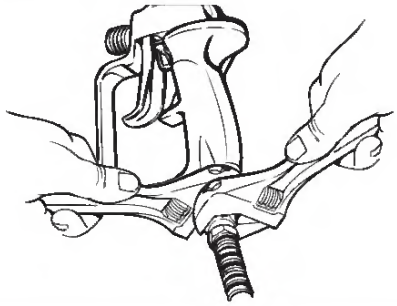
IMPORTANT
For the Timer to function, the set must not be turned off. Once the set is turned off, the Timer is disabled.

Cleanup - Cleaning the Spray Gun Components

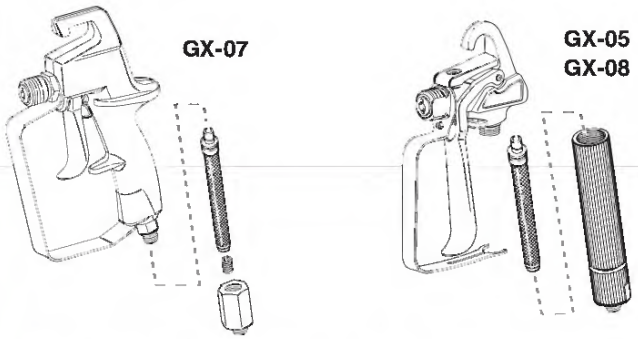
1. Make sure the pump is switched OFF (O). Make sure the PRIME/SPRAY knob is turned to PRIME. Unplug the sprayer.



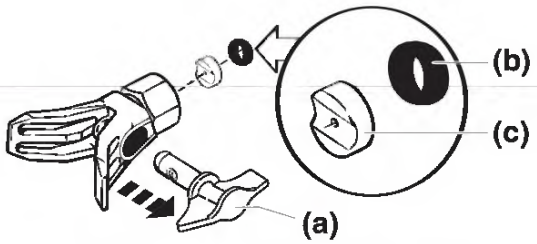
2. Remove spray gun from the paint hose using adjustable wrenches.



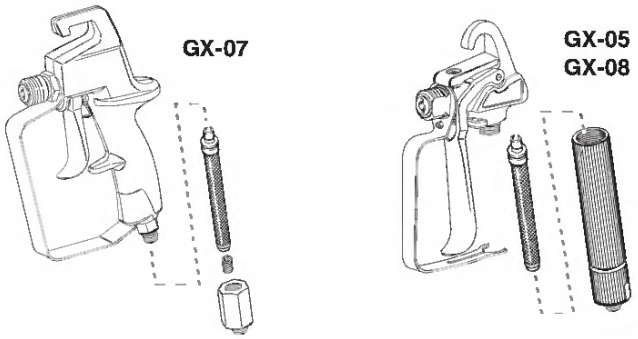
3. Remove filter from spray gun (refer to **Cleaning the Spray Gun Filter,** page 12).



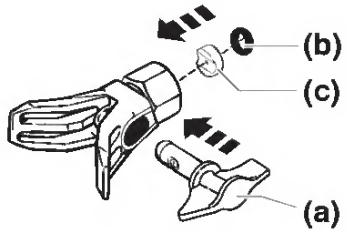
4. Remove spray tip **(a)** from spray guard assembly. Clean spray tip with a soft-bristled brush and the appropriate cleaning solution. Be sure to remove and clean the washer **(b)** and saddle seat **(c)** located in the rear of the spray guard assembly.



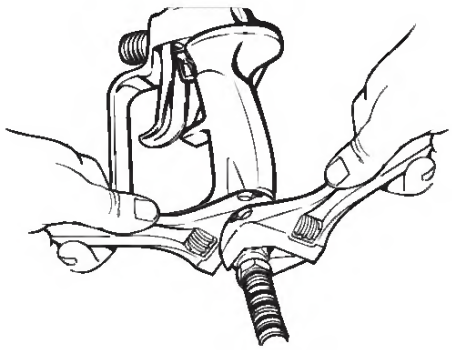
5. Install gun filter tapered-end first. Reassemble spray gun.



6. Install spray tip **(a)**, saddle seat **(c)** and washer **(b)**, and replace spray guard assembly.



7. Thread the spray gun back onto the paint hose. Tighten with a wrench.

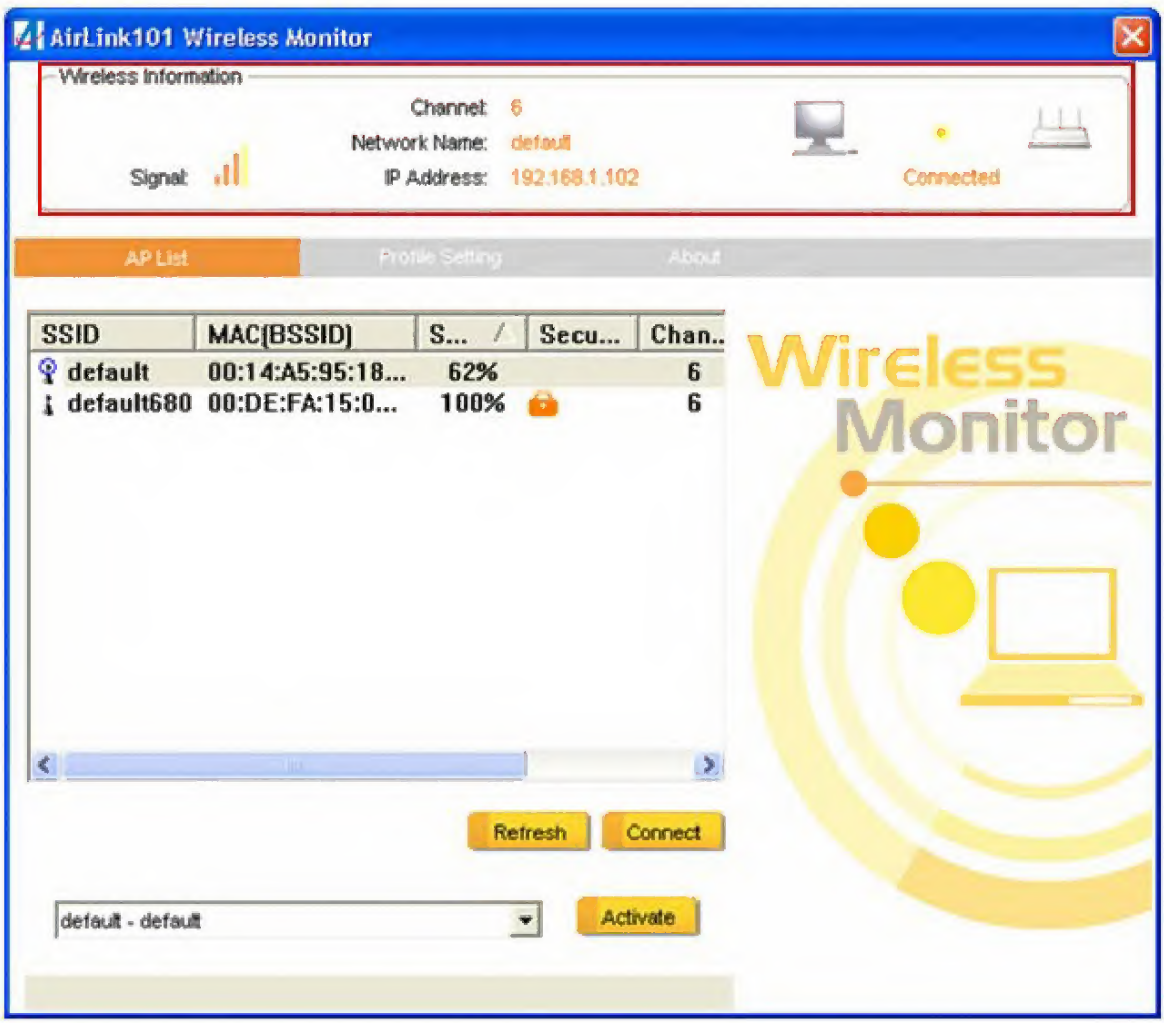


4. Wireless Monitor

This section describes the various functions of the Wireless Monitor that you can configure, including the settings of wireless encryption.

4.1 Wireless Information

The **Wireless Information** box at the top of the window provides you with the status of the current connection, including signal, network name (SSID), IP Address and router channel.



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Notifiche per i Regolamenti e la Sicurezza

Avvertenza relativa alle norme FCC

Quest'apparecchiatura è stata collaudata e dichiarata conforme ai limiti imposti per i dispositivi digitali di Classe B, ai sensi della Parte 15 delle norme FCC (Federal Communications Commission). Tali limiti sono diretti a garantire un'adeguata protezione da interferenze dannose in un'installazione residenziale. Questo dispositivo genera, utilizza e può irradiare energia in radiofrequenza; pertanto, se non installato ed utilizzato in conformità delle relative istruzioni, può provocare interferenze dannose alle comunicazioni radio. Tuttavia, non esiste la certezza che si possano avere interferenze in specifiche installazioni. Qualora il dispositivo generasse interferenze dannose a segnali radiofonici o televisivi, determinabili accendendo o spegnendo il dispositivo medesimo, si consiglia di cercare di rimediare all'inconveniente mediante una o più delle seguenti misure:

- Cambiare l'orientamento o spostare l'antenna ricevente.
- Aumentare la distanza tra il computer e l'apparecchio ricevente.
- Collegare il computer ad una presa appartenente ad un circuito diverso da quello cui è collegato l'apparecchio ricevente.
- Chiedere l'aiuto del rivenditore o di un tecnico radio/tv esperto.

Dichiarazione di conformità CE

Con il presente, Acer Inc., dichiara la conformità del monitor LCD ai requisiti base e alle altre disposizioni pertinenti stabilite dalla Direttiva EMC 2004/108/EC, Direttiva 2006/95/EC per il basso voltaggio, e Direttiva RoHS 2002/95/EC.

Direttiva EMC 2004/108/EC come attestato dalla conformità ai seguenti standard armonizzati:

-. EN55022:199B + A1:2000 + AZ:2006, AS/NZS CISPR22:2006, Class B

-. EN55024:199B + A1:2001 + A2:2003

-. EN61000-3-2:2006,Class D

-. EN61000-3-3:1995 + A1:2001+A2:2005

Avvertenza: Cavi schermati

Tutti collegamenti ad altri computer devono avvenire tramite cavi schermati, in modo da mantenere la conformità alle norme EMC.

Avvertenza: Periferiche

È consentito collegare a questo computer solo periferiche (dispositivi in ingresso/uscita, terminali, stampanti, ecc.) che siano certificate conformi ai limiti di Classe B. L'utilizzo del computer con periferiche non certificate comporta il rischio di interferenze con apparecchi radio e TV.

Attenzione

Cambiamenti o modifiche non espressamente approvati dal costruttore potrebbero invalidare il diritto dell'utente, concesso dalla Federal Communications Commission, ad utilizzare il presente computer.

Condizioni per il funzionamento

Il dispositivo è conforme alla Parte 15 delle normative FCC. Il funzionamento è soggetto alle due condizioni seguenti: (1) Quest'apparecchio non deve provocare interferenze dannose, e (2) Quest'apparecchio deve accettare le eventuali interferenze subite, comprese quelle interferenze che possono causare un funzionamento non desiderato.

Avvertenza: Utenti canadesi

Questo apparato digitale di Classe B è conforme con la norma canadese ICES-003. Remarque a l'intention des utilisateurs canadiens Cet appareil numerique de la classe B est conforme a la norme NMB-003 du Canada.

Smaltimento lampada

LA LAMPADA O LE LAMPADE DEL PRODOTTO CONTENGONO MERCURIO E DEVONO ESSERE RICICLATE O SMALTITE IN ACCORDO ALLE LEGGI LOCALI, STATALI O FEDERALI. PER MAGGIORI INFORMAZIONI, CONTATTARE L'ELECTRONIC INDUSTRIES ALLIANCE ALL'INDIRIZZO WWW.EIAE.ORG. PER INFORMAZIONI SPECIFICHE SULLO SMALTIMENTO DELLE LAMPADE, VISITARE WWW.LAMPRECYCLE.ORG.

Smaltimento delle apparecchiature da parte di privati nel territorio dell'Unione Europea

Questo simbolo presente sul prodotto o sulla sua confezione indica che il prodotto non può essere smaltito insieme ai rifiuti domestici. È responsabilità dell'utente smaltire le apparecchiature consegnandole presso un punto di raccolta designato al riciclo e allo smaltimento di apparecchiature elettriche ed elettroniche. La raccolta differenziata e il corretto riciclo delle apparecchiature da smaltire permette di proteggere la salute degli individui e l'ecosistema. Per ulteriori informazioni relative ai punti di raccolta delle apparecchiature, contattare l'ente locale per lo smaltimento dei rifiuti, oppure il negozio presso il quale è stato acquistato il prodotto.

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Operating instructions

PARKING, TOWING AND LIFTING INSTRUCTIONS

Safety precautions

The operator is expected to apply all relevant Safety precautions.

Attention

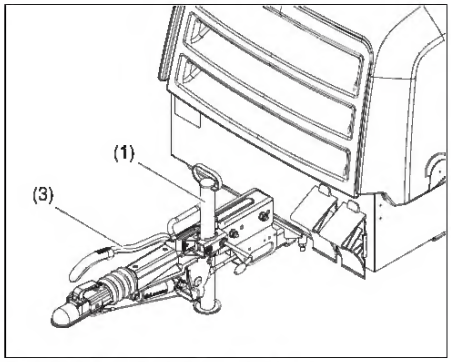
After the first 100 km travel:

Check and retighten the wheel nuts and towhar bolts to the specified torque. See section Compressor / engine specifications.

When using a towing vehicle to manoeuver the unit, take care that the support leg is lifted maximally.

When the jockey wheel is on the ground, the unit may only be manoeuvered by hand.

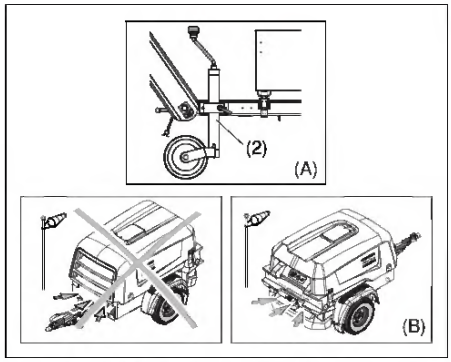
PARKING INSTRUCTIONS



Fixed towbar with support leg and brakes

When parking a compressor, secure support leg (1) or jockey wheel (2) to support the compressor in a level position.

Apply parking brake by pulling parking brake handle (3) upwards. Place the compressor as level as possible; however, it can be operated temporarily in an out-of-level position not exceeding 15°. If the compressor is parked on sloping ground, immobilize the compressor by placing wheel chocks (available as an option) in front of or behind the wheels.



(A) Parking position of jockey wheel (adjustable towbar)
(B) Rear-end of compressor upwind

Locate the rear-end of the compressor upwind, away from contaminated wind-streams and walls. Avoid recirculation of exhaust gas and warmed-up cooling air. This causes overheating and engine power decrease. Do not obstruct air evacuation from the cooling system. The compressor oil lifetime will be shortened when the compressor inlet air is contaminated.

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